

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT				ATTORNEY DOCKET NO. PU4256USW	INTERNATIONAL APPLICANT CHEUNG et al.	INTERNATIONAL FILING DATE 11/28/01	GROUP 1626

## U.S. PATENT DOCUMENTS

Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date if Appropriate
SS	1	5,477,860	9/5/95	Ziegler 5,477,860	—	—	
SS	2	6,030,831	2/29/00	Godowski et al.	—	—	
SS	3	5,877,020	3/2/99	Alitalo	—	—	
SS	4	5,624,947	4/29/97	Keown et al.	—	—	

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## FOREIGN PATENT DOCUMENTS

		Document Number	Publication Date	Country	Class	Subclass	Translation Yes / No
SS	5	00/41669	7/20/00	PCT	—	—	
SS	6	99/24035	5/20/99	PCT	—	—	
SS	7	00/41669	7/20/00	PCT	—	—	
SS	8	99/32111	7/1/99	PCT	—	—	
SS	9	99/32110	7/1/99	PCT	—	—	

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## OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

SS	10	Tyurina, L.A., et al., "Relations between the structure and embryotoxic action of nitrogen-and sulfur-containing organic compounds," <u>Khimiko-Farmatsevticheskii Zhurnal</u> (1998), 32(2), pp. 21-27.
SS	11	Isner, J.M. et al., "Therapeutic Angiogenesis," <u>Frontiers in Bioscience</u> , 3, pp. 49-69, May 5, 1998.
SS	12	Siemeister, G. et al., "Two Independent Mechanisms Essential for Tumor Angiogenesis: Inhibition of Human Melanoma Xenograft Growth by Interfering with either the Vascular Endothelial Growth Factor Receptor Pathway or the Tie-2 Pathway," <u>Cancer Research</u> , 59, pp. 3185-3191, July 1, 1999.
SS	13	Martiny-Baron, G., "German DFG Priority Grant "Angiogenesis" SPP 1069, year NOT AVAILABLE
SS	14	Schnurch, H. et al., "Expression of tie-2, a member of a novel family of receptor tyrosine kinases, in the endothelial cell lineage," <u>Development</u> , 119, pp. 957-968 (1993).
SS	15	Yancopoulos, G.D. et al., "Vasculogenesis, Angiogenesis, and Growth Factors: Ephrins Enter the Fray at the Border," <u>Cell</u> , Vol. 93, pp. 661-664, May 29, 1998.
SS	16	Partanen, J. et al., "Functions of Tie1 and Tie2 Receptor Tyrosine Kinase in Vascular Development," pp. 159-172.
SS	17	Peters, Kevin G., "Vascular Endothelial Growth Factor and the Angiopoietins Working Together to Build a Better Blood Vessel," <u>American Heart Association, Inc.</u> , 83, pp. 342-343 (1998).
SS	18	"Angiogenesis: A Multistep Process," pp. 1-7.
SS	19	Tyurina, L.A., et al., "Investigation of the Relationship Between the Structure of Nitrogen-and Sulphur-Containing Organic Compounds and Their Embryotoxic Action," <u>Konnekthn astopos</u> (1998), pp. 21-26.

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EXAMINER Jan F. Stell DATE CONSIDERED 2/13/07

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.